IN THE CLAIMS

- 1. (Withdrawn, currently amended) A method for treatment of a malignant neoplasm, expressing alpha-fetoprotein receptor (AFPR), the method comprising injecting a complex preparation comprising alpha-fetoprotein (AFP), a polyene antibiotic amphotericin B or nystatin, and a saccharide polysaccharide filler or glucose, wherein a the mass ratio of the AFP to the polyene antibiotic amphotericin B or nystatin to the polysaccharide filler or glucose is 1:(60-100):(50-70) 1:(28-100):(23-71).
- 2. (Currently amended) A complex preparation for treatment of a malignant neoplasm, expressing alpha-fetoprotein receptor (AFPR), comprising alpha-fetoprotein (AFP), a polyene antibiotic amphotericin B or nystatin, and a saccharide polysaccharide filler or glucose, wherein a the mass ratio of the AFP to the polyene antibiotic amphotericin B or nystatin to the polysaccharide filler or glucose is 1:(60-100):(50-70) 1:(28-100):(23-71).
- 3. (Cancelled)
- 4. (Currently amended) The complex preparation of claim 2, wherein the <u>polysaccharide</u> filler is selected from the group consisting of polyglucin, rheopolyglucin <u>and</u> dextran <u>100</u> and <u>glucose</u>.
- 5. (Cancel)
- 6. (Currently amended) The method of claim 1, wherein the <u>polysaccharide</u> filler is selected from the group consisting of polyglucin, rheopolyglucin <u>and</u> dextran <u>100 and</u>

glucose.

7. (Withdrawn, currently amended) The method of claim 1, further comprising injecting the complex preparation in a course of ten injections once in three days, wherein a single dose comprises 0.07-0.15 mg of the AFP, 4.2-7.0 mg of the polyene antibiotic amphotericin B or nystatin, and 3.5-5.0 mg of the polysaccharide filler or glucose.

8 and 9 (Cancel)